

Conversion Chart for Prevention of Significant Deterioration New Source Review
Article 8, 9 VAC 5 Chapter 80
(comparison with 40 CFR 51.166)

40 CFR 51.166 paragraph letter	topic heading	state section number
(a)(6) & (7)(i) & (iv)-(vi)	Applicability	9 VAC 5-80-1700
(b) & (w)(2)	Definitions	9 VAC 5-80-1710
(a)(7)(ii) & (iii)	General	9 VAC 5-80-1720
(c)	Ambient air increments	9 VAC 5-80-1730
(d)	Ambient air ceilings	9 VAC 5-80-1740
None	Applications	9 VAC 5-80-1750
None	Compliance with local zoning requirements	9 VAC 5-80-1760
None	Compliance determination and verification by performance testing	9 VAC 5-80-1770
(h)	Stack heights	9 VAC 5-80-1780
(i)	Review of major stationary sources and major modifications source applicability and exemptions	9 VAC 5-80-1790
(j)	Control technology review	9 VAC 5-80-1800
(j)	Control technology review	9 VAC 5-50-280
(k) & 40 CFR 51.165(b)	Source impact analysis	9 VAC 5-80-1810
(l)	Air quality models	9 VAC 5-80-1820
(m)	Air quality analysis	9 VAC 5-80-1830
(n)	Source information	9 VAC 5-80-1840
(o)	Additional impact analyses	9 VAC 5-80-1850
(p)	Sources impacting federal class I areas - additional requirements	9 VAC 5-80-1860
(q)	Public participation	9 VAC 5-80-1870

(r)	Source obligation	9 VAC 5-80-1880
None	Environmental impact statements	9 VAC 5-80-1890
None	Disputed permits	9 VAC 5-80-1900
None	Interstate pollution abatement	9 VAC 5-80-1910
(s)	Innovative control technology	9 VAC 5-80-1920
None	Permit recession	9 VAC 5-80-XXXX
(t)	Clean unit test for emissions units that are subject to BACT or LAER	9 VAC 5-80-XXXX
(u)	Clean unit provisions for emissions units that achieve an emissions limitation comparable to BACT	9 VAC 5-80-XXXX
(v)	PCP exclusion procedural requirements	9 VAC 5-80-XXXX
(w)	Actuals PALs	9 VAC 5-80-XXXX
None	Reactivation and permanent shutdown	9 VAC 5-80-1930
None	Transfer of permits	9 VAC 5-80-1940
None	Permit invalidation, revocation, and enforcement	9 VAC 5-80-1950
None	Circumvention	9 VAC 5-80-1960
None	Review and confirmation of this chapter by board	9 VAC 5-80-1970